AT871UG

AT841UG

Products that use these mics
C40, C60, C90 and their Profiles
MXP - 3000, 6000, Edge

TPM20 - C40

TPM20

Products that use these mics
C40 Profile
MX200, MX300, EX90, C20, SX20

AT871UG

Cisco PID:
CTS-MIC-DIR=

Cisco Description:
Directional Microphone, includes 7.5M cable

Notes
This microphone is an Audio Technica AT871UG, modified especially by AT for Cisco
The pickup pattern is cardioid in a hemisphere above the table
Connector is mini-XLR at the microphone, and standard male XLR at the other end of the cable
"UG" indicates that the mic is rated for rejecting cell phone and RF noise
Ships with Edge MXP, 6000 MXP

Reference
Check specifications for 871R on audiotechnica.com - will be similar if not identical

AT841UG

Cisco PID:
CTS-MIC-OMNIDIR=

Cisco Description:
Onmi Directional Microphone, includes 7.5M cable

Notes

This microphone is an Audio Technica AT841UG, modified especially by AT for Cisco

The pickup pattern is omnidirectional in a hemisphere above the table

Connector is mini-XLR at the microphone, and standard male XLR at the other end of the cable

"UG" indicates that the mic is rated for rejecting cell phone and RF noise

Ships with C40 / C60 / C90 Integrator Pack, and with C60 / C90 Profiles

Reference

Check specifications for U841A on audiotechnica.com - will be similar if not identical

TPM20

Cisco PID:
CTS-QSC20-MIC=

Cisco Description:
Performance Microphone 20

Notes

This microphone is Cisco-developed and manufactured

It is omnidirectional and has a mute button and LED. The LED is red when muted, green when not muted

It has a 4-conductor mini jack at the end of the attached 7.5M cable

It ships with C20, SX20, MX200 and MX300

It can be used with the EX90 - defeats the internal mic when used

Reference

SPECIFICATIONS_CTS-QSC20-MIC.pdf   *(includes pinouts)*

TPM20 for C40 Profile

Cisco PID:
TBD

Description:
Performance Microphone 20 for C40 Profile

Notes

This microphone is Cisco-developed and manufactured

It is omnidirectional - there is no mute button or LED

It has a 4-conductor mini jack at the end of the attached 7.5M cable

It is used for the C40 Profile

Reference

SPECIFICATIONS_CTS-QSC20-MIC.pdf   *Will be similar in coverage and sensitivity*

Technical FAQ